

FIG. 1

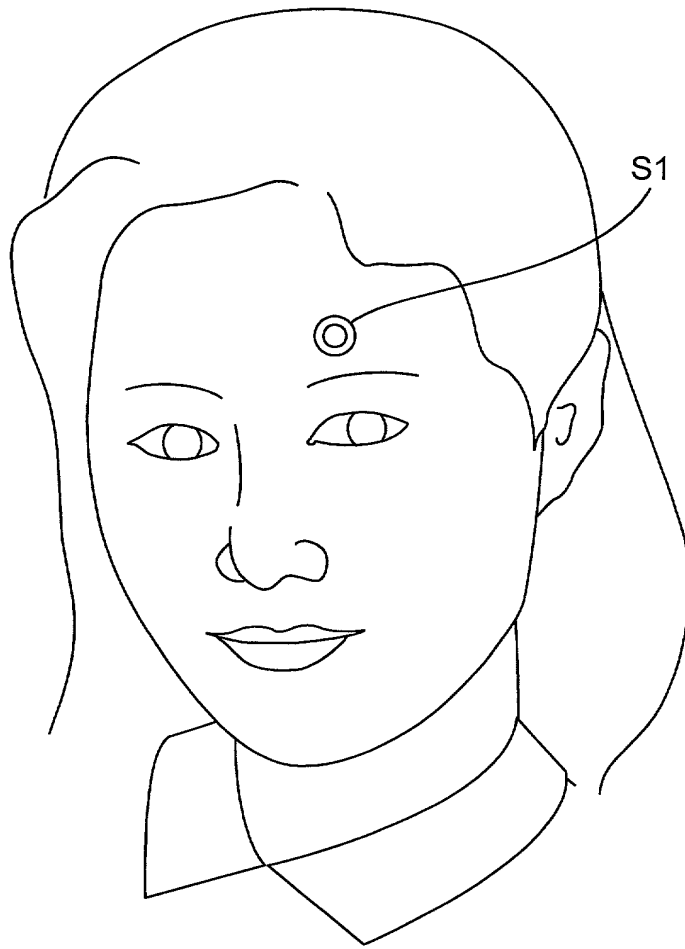


FIG. 2

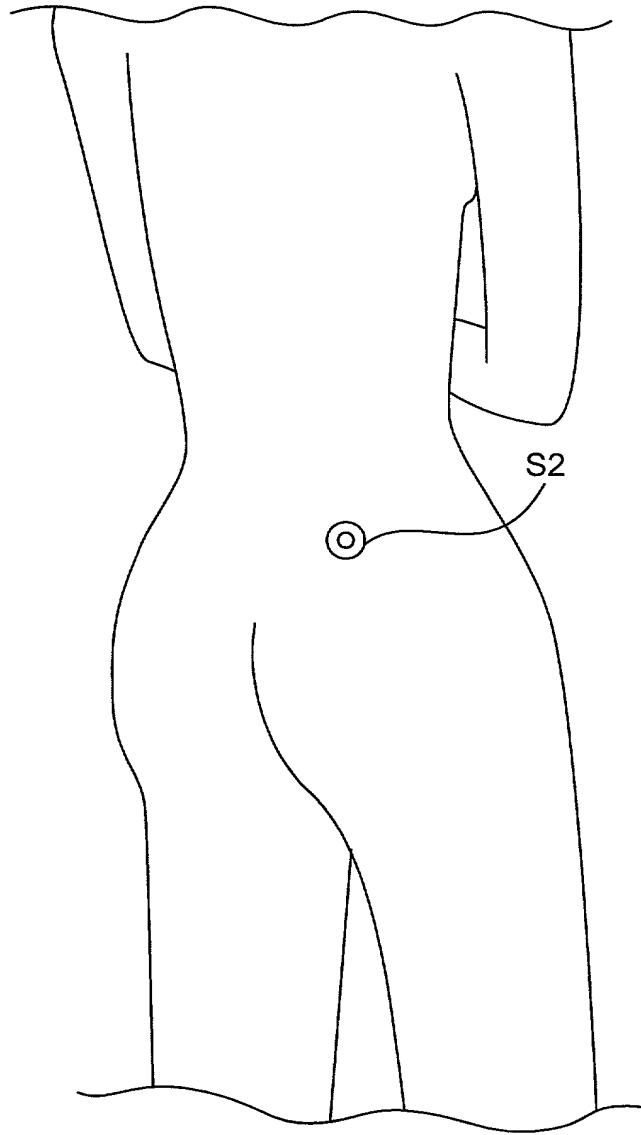


FIG. 3

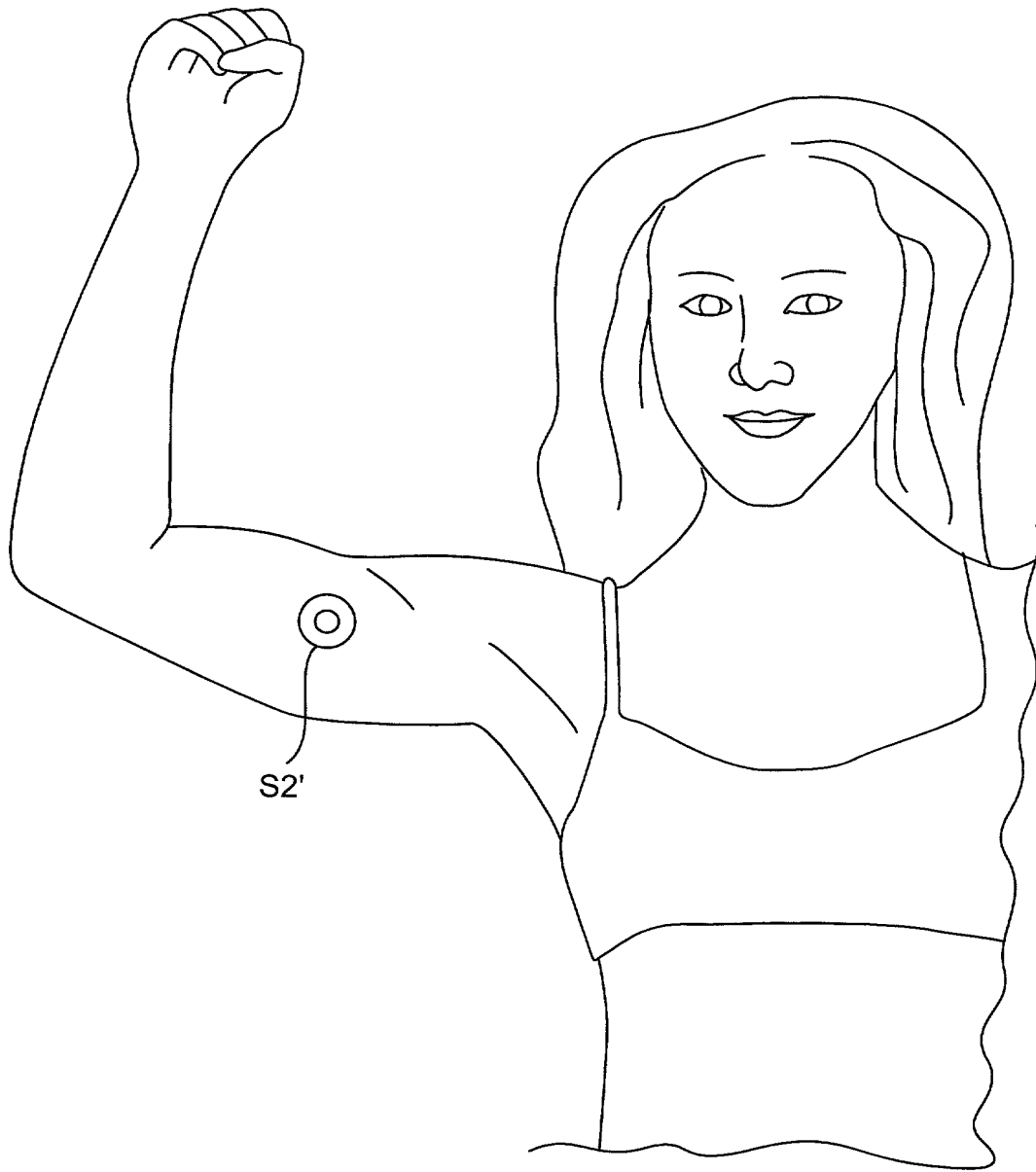


FIG. 4

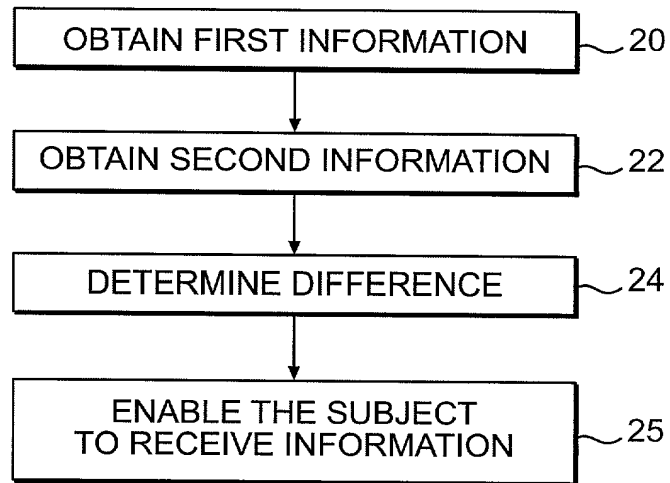


FIG. 5

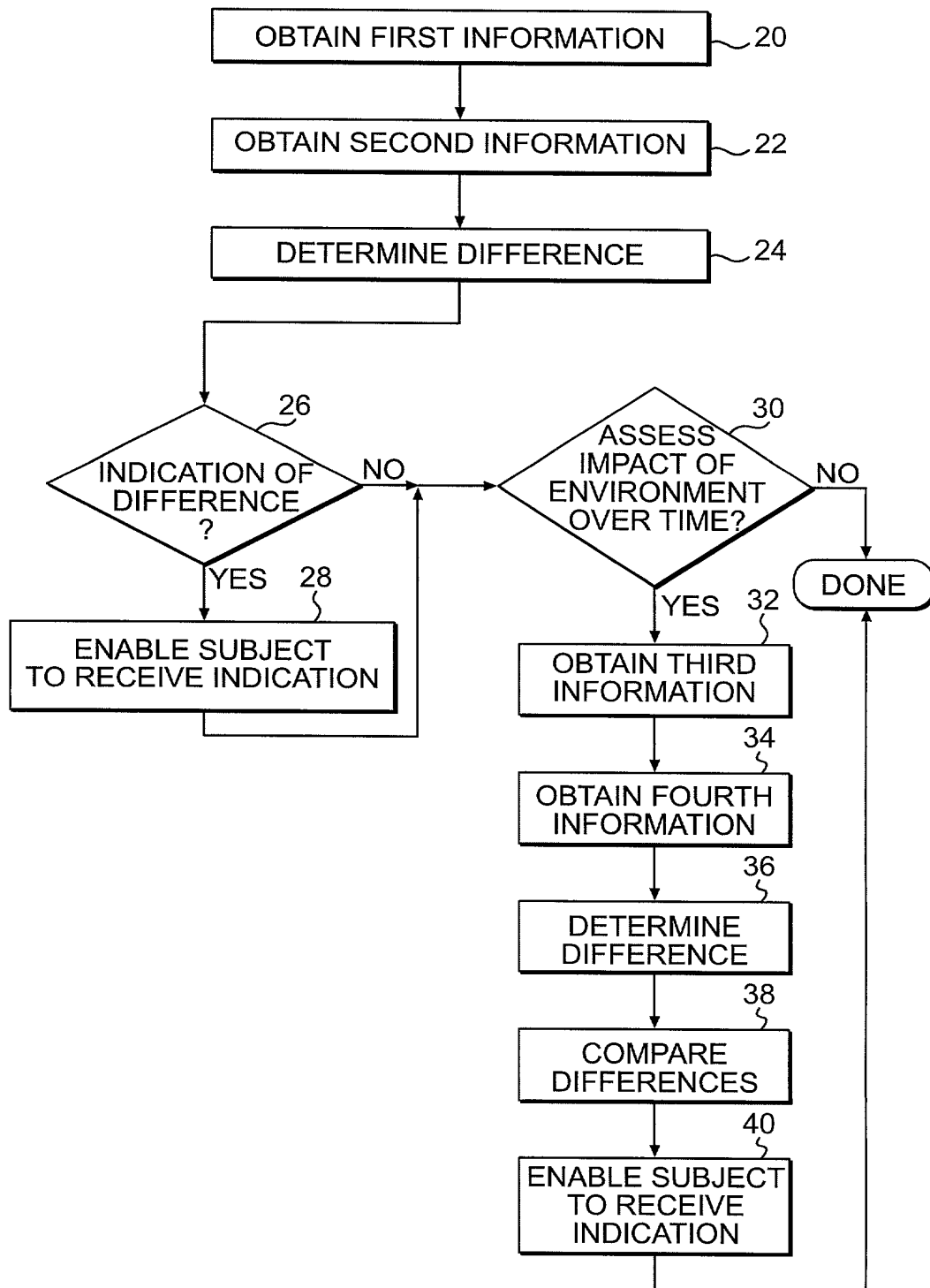


FIG. 6

The graph illustrates the relationship between 'CONDITION' and 'TIME'. The vertical axis is labeled 'CONDITION' and the horizontal axis is labeled 'TIME'. The horizontal axis has tick marks at T_0 , T_1 , T_2 , T_3 , and T_4 . Three curves are shown: L_1 (solid line, lowest), L_2 (solid line, highest), and L_1' (dashed line, between L_1 and L_2). L_1 and L_2 start at T_0 on the vertical axis. L_1' starts at T_1 on the L_1 curve and extends to T_4 . All curves show an upward trend over time.

FIG. 7

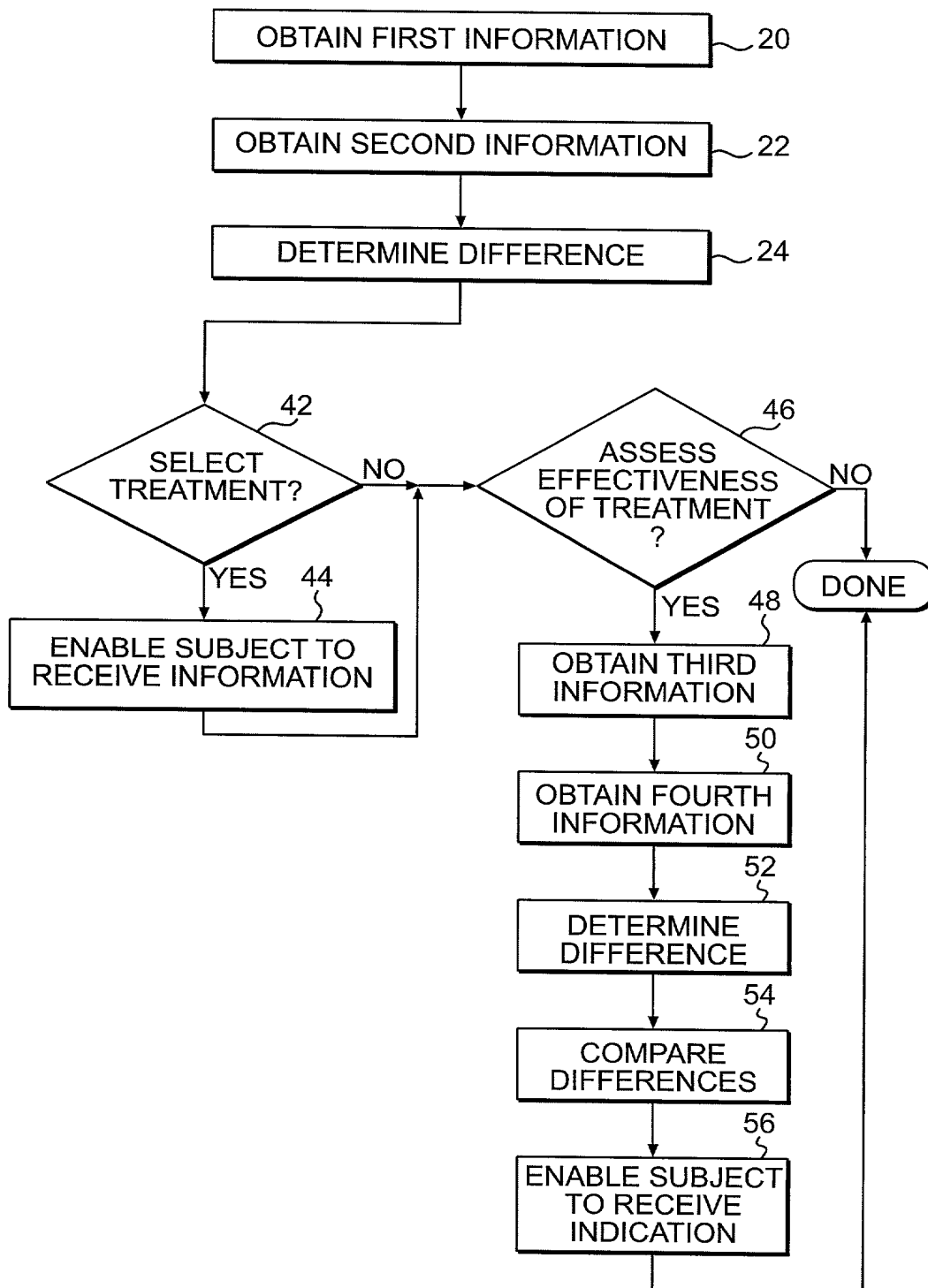


FIG. 8

The graph illustrates the evolution of a condition over time for three different scenarios. The vertical axis is labeled 'CONDITION' and the horizontal axis is labeled 'TIME'. The horizontal axis has marked points T_0 , T_1 , T_2 , T_3 , and T_4 .

- L1**: A solid line starting from the origin $(T_0, 0)$ and increasing linearly.
- L1'**: A dashed line starting from the origin $(T_0, 0)$ and increasing linearly with a shallower slope than L1.
- L2**: A solid line starting from a positive value on the vertical axis at T_0 and increasing linearly.

At time T_3 , the condition for L1 is greater than for L2. At time T_4 , the condition for L1 is greater than for L2, and the condition for L1' is greater than for L2.

FIG. 9

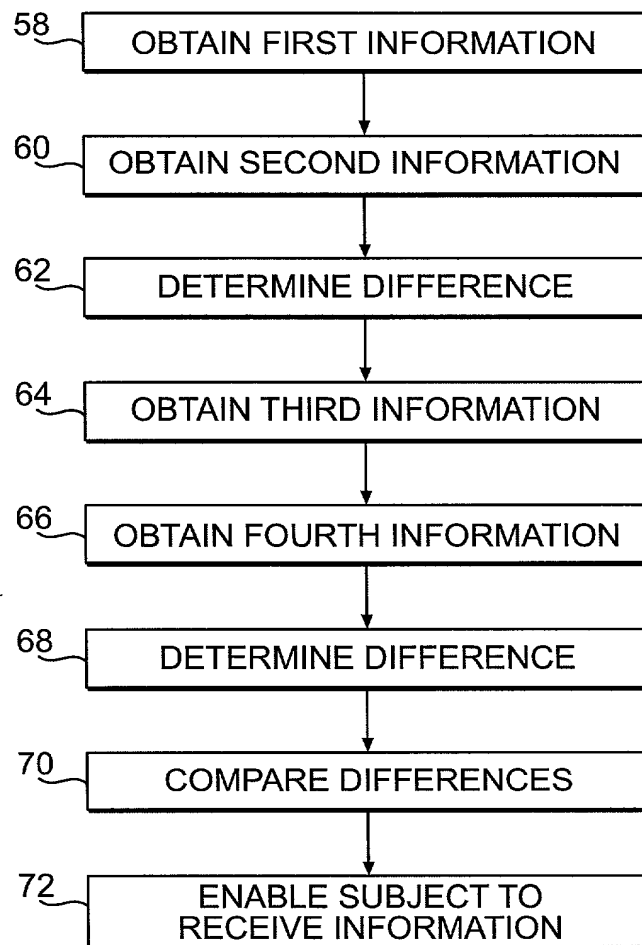


FIG. 10

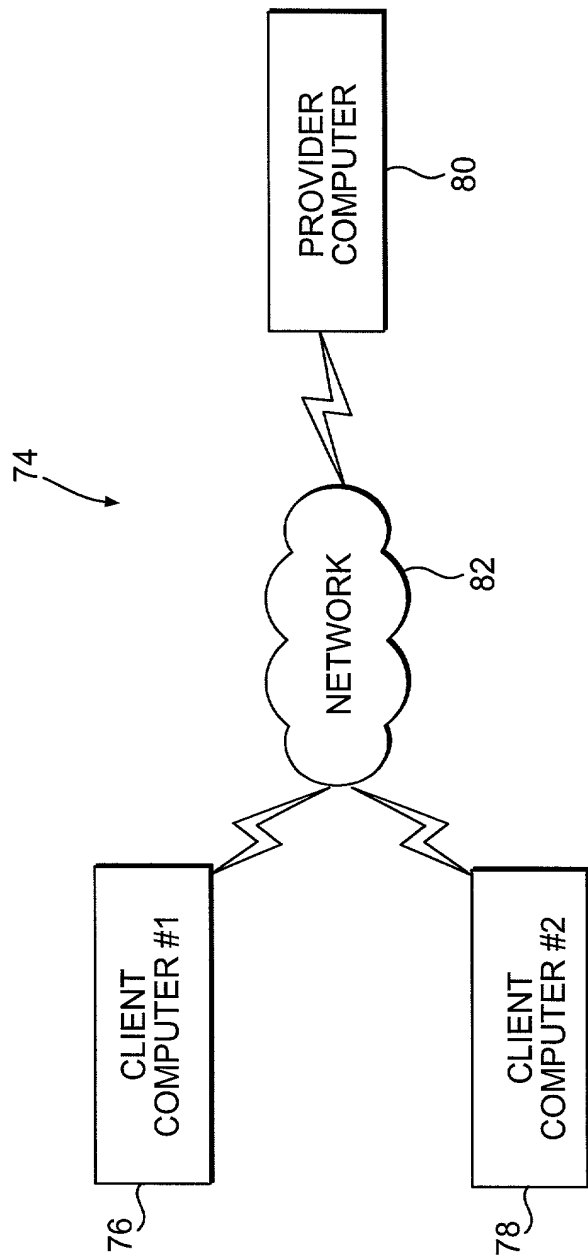
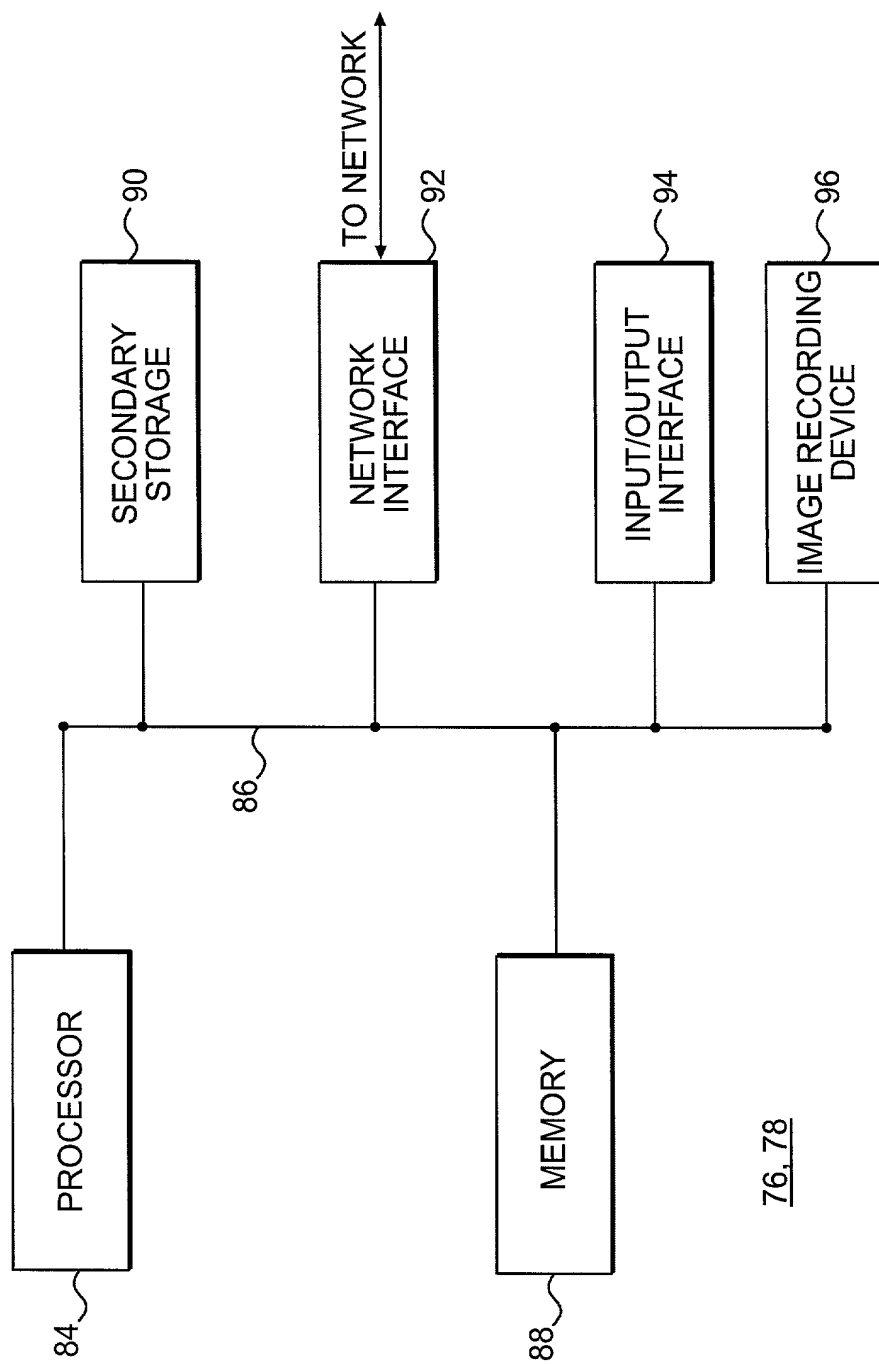
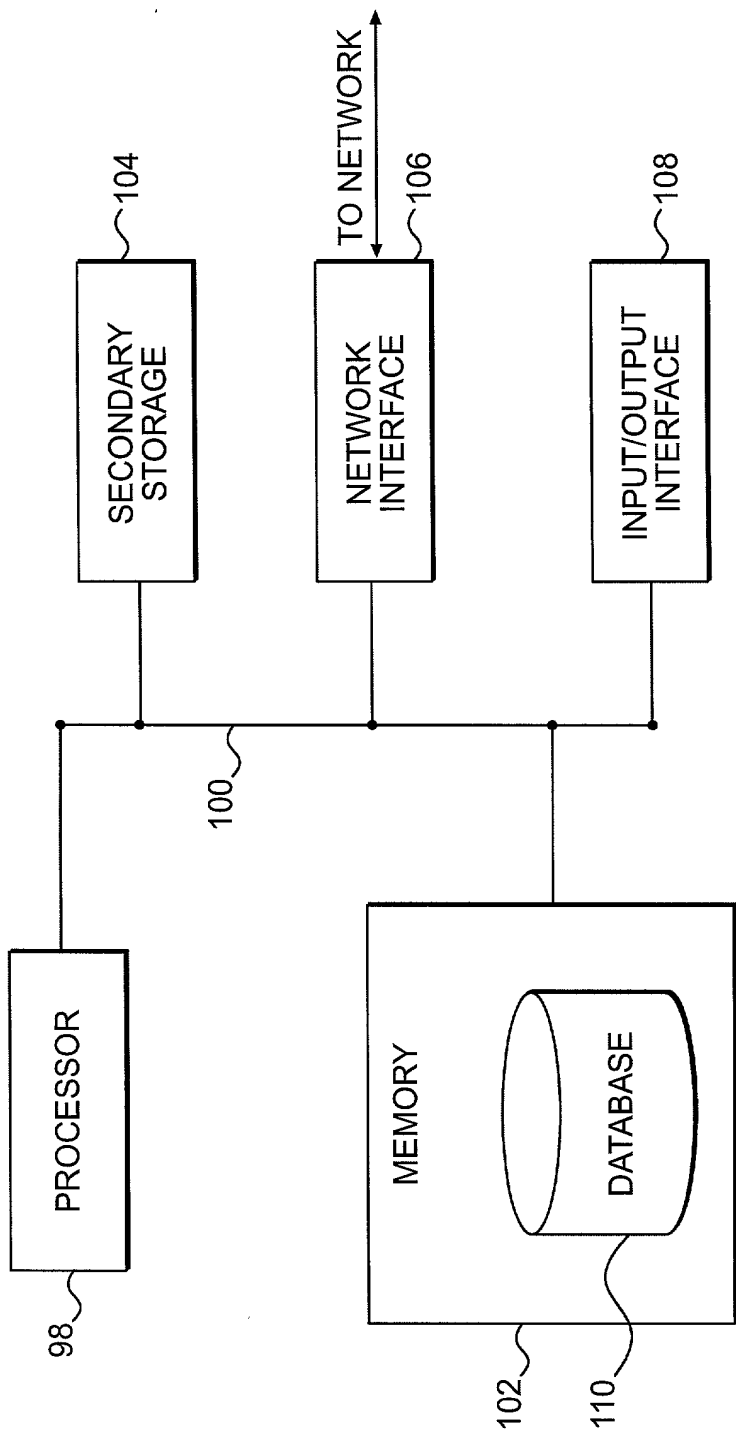


FIG. 11



76, 78

FIG. 12



80

FIG. 13